Notebook, N-07-02-23.1

5100 -

not through it

Nickel flake 0001 cut 30/1000 wide in strips - screened Thro 20 mesh 10 flake 24 Reg grzw 26X30 hole 005 4 rings burs ground 3 1/2 lbs

Wt 6.172

Sprung 1/32

5101 Wt 6.131

5102 Wt 6.189

Would not feed had to fill slide by hand tapping slide

3)18492
6164
7
4,3148

5103

not through H
Nickel flake 0001 strips cut
20/1000 wide - screened thro 20
mesh 10 flake 24 Reg green
26 x 30 hole burs ground 4 Rings
.005 - 3 1/2 lbs

Wt 6.232

5104 Wt .6.390

5105 Wt 6.297
Did not feed very good, had to
fill by hand tapping slide

3) 18.919
6.306
7
4.4142

5106. Dup of 5100

Except use 21 Hole stock 005

Sprung 1/32	Wt 5.941
5107	Wt 5.996
5108	Wt 6.174

Would not feed, had to fill slide by hand tapping it.

3 | 18111 1
6037
7
4,2259

5109 Dup of 5103

Except use 21 Hole wide stock

Wt 6.047

5110 Wt 6.191

5111 Wt 6.060

Did not feed very good, had to fill slide by hand tapping it

3) 1829 9 8
6099
7
3
4.2693

5112 =

Nickel flake 1/2 thickness not through Hydrogen — 26 × 30 holes burrs ground off 005 — Regular pack 10 flake 24 Reg green

sprung 1/32" Lot 6,103

5113 Lot 6,077

5114 Lot 6,006

$3\overline{)18180}$

6060

(Did not feed very good.)

606

7

4,242

5115. Dup of 5112

Except 9 nickel flake 1/2 thickness
24 green -

spring 1/32 Wt 6,033

5116 Wt 5,956

5117 Wt 5,981

3)17970

5,997

Did not feed very good.

~~8,[illegible]~~

~~5,99~~

5,997 -
73
1799
1,779
4,977
4,3778

4,37

5118

Dup of 5112

Except 8 nickel flake 1/2 thickness
24 green
spring 1/32

Wt 5,952

5119 Wt 5.952

5120 Wt 6.031

3)17935
5978
7

Did not feed very good.

5.97
.75
2985
4179
4.477

4.47

5121 Dup of 5112

Except 7 nickel flake 1/2 thick
24 green

sprung 1/32" Wt 6.025

5122 Wt 5.977

5123 Wt 5.944

```
   5982
3)17946
   5982
     77
  41874
 4.18744
 4.160614
```

4.60

5124 Dup of 5112

Except 6 nickel flake 1/2 Thickness
24 green

spring 1/32 Wt 5,949

5125 Wt 6.014

5126 Wt 6,096

3) 18059
6019
80
4,8152

4,81

5127 Dup of 5112

Except 5 nickel flake 1/2 thickness
24 green

sprung 1/32" Wt 5,989

5128 Wt 5,974

5129 Wt 5,947

3) 17910
5970
8270
41790
11940
47760
49371

4,93

5130 Dup of 5112

Except 4 nickel flake ½ thickn
24 green

Wot 5.930

Sprung 1/32"

5131 Wot 5.899

5132 Wot 5.947

3/17776
5925
857
4147 5
4625
2900
4774 6
5077

5.07

5133 Dup of 5112

Except 3 nickel flake 1/2 thick
24 green —

Sprung 1/32" Wt 5.784

5134 Wt 5.74

5135 Wt 5.682

3)17207
5.736
888
45888
4 5888
4 5.888
4 5.934
51.09

5.09

24-
3

27)240(88.86-
216.0
24.0
216
24

509

5136 —

Nickel flake 0001 reg size which has been through Hydrogen just at a very dull red heat at night dont run in day times —
Thro 20 —

10 flake 24 green 26x30 hole burs ground 005 — Reg pack
4 Rings —
sprung 1/32"

Wt 6.795

5137 Wt 6.844

5138 Wt 6.788

3) 20477
6826 7
4.7782

5139 Dup of 5136 -

Except 5 Rings -

spring 1/32"

	Wt	6.924
5140	Wt	6.766
5141	Wt	6.758

3) 20448

6816

7

4.771 2

5142 Dup of 5136

Except 6 Rings—
sprung 1/32"

Wt 6.809

5143 Wt 6.858

5144 — Wt 7.021

3) 20688
6896
7
4,8272

5145

Reg Nickel flake 0001 Not Thro Hydrogen
3 lb Weight - 26X30 turn off 005
Reg pack 4 rings

spring 1/32 Wt 6,357

5146 Wt 6,434

5147 Wt 6,407

3)19198
6399
7
4,4799³

5148 Dup of 5145

Except 5 Rings –

sprung 1/32" Wt 6,439

5149 Wt 6.373

5150 Wt 6,481

3)19293 3

6431

4,5017

5151 — Dup of 5146 —
Except 4 lb weight,
4 rings —
sprung 1/32"

Wt 6.746

5152 Wt 6.709

5153 Wt 6.740

3 | 20195
6732
7
4.7124

3 | 20195
6732
7
4.7124

5154 — Dup of 5145 —
Except 4½ lb weight,
4 rings —
sprung 1/32"

Wt 6.691

5155 — Wt 6.857

5156 Wt 6.923

3) 20471
6824
4.7768

5157 ~~[illegible]~~

Nickelflake .0001 not thro H,
21 Hole stock —
4 lb weight —
4 rings —
sprung 1/32"

Wt 6.640

5158 Wt 6.587

5159 Wt 6.516

$3\overline{)19743}$
6581
7
4.6067

5160 . Dup of 5157
Except 5 Rings —

sprung 1/32" Wt 6.550

5161 Wt 6.536

5162 Wt 6.676

3)19752
6584
7
4.6088

5163 5/000 stock 21 holes per sq.
Reg Cobalt Flake 10 + 24 Reg Nic
Run 21% KOH
One turn spiral tube 4 rings

Sprung Slightly wt. 6.430

5164 wt. 6.459

5165 wt. 6.400

3 | 19289
6429
7
4.5003

5166 Duplicate of 5163

Run 2% KOH

10 gms Chloride Potass each cell.

Sprung slightly wt. 6.349

5167 wt. 6.371

$$2\overline{)12720}$$

6360

44520

5168 5/000 stock 21 holes across
Half turn spiral tube
zig green on Co 10 + 24 green Ni(OH)
Run 21% KOH.

Sprung slightly wt. 6.156

5169 wt. 6.279

5170 wt. 6.082

3)18.517
6.172
7
04
4,3204

5171

26 X 30 005 — 3½ LB cwt,
10 nickelflake 0001 not thru H,
24 green

Run in 33% Caustic Soda.
By alcohol free of Carbonate.

sprung 1/64" Wt 6.006

5172 Wt 5.979

5173 Wt 6.104

$3\overline{)18.089}$
603
7
4.221

5174 Dup of 5171
Run in 31% Caustic Soda

Spinning 1/64 Wt 5.962

5175 Wt 6.001

5176 Wt 6.010

$3\overline{)1797^{3}}$
5991_{7}
$4,19^{37}$

5177 Dup of 5171

Run in 29% Caustic Soda

Sprung 1/64 Wt 6.147

5178 Wt 6.075

5179 Wt 6.148

0

3)1837 3

6123 7

4,2861

5180 Dup of 5171

Run in 27% Caustic Soda

Spring 1164	Wt	6.119
5181	Wt	6.155
5182	Wt	6.208

3)18482
6161
7
43127

5183

Dup 5177

Run in 25% Caustic Soda

Spring 1164	Wt	6.102
5184	Wt	6.151
5185	Wt	6.100

3)18353

6118

7

4,2826

5186 Dup of 5177

Run in 23% Caustic Soda

Sprung 1/64	Wt	6.1 04
5187	Wt	6.134
5188	Wt	6.222

3)18460
6153
7
4,3071

5189. Dup of 5177

Run in 21% Caustic Soda

spring 1/64	Wt	6.125
5190	Wt	6.177
5191	Wt	6.120

3) 18422

6141

7

4.29987

5192 Dep 5177

Run in 19% Caustic Soda

	COF	6.127
Spinning 1.64 5193	COF	6.154
5194	COF	6.156

$$3\,\overline{)\,18437}$$

$$\overset{7}{6146}$$

$$4.302\overset{7}{2}$$

5195 Dup 5177

Run in 17% Caustic Soda

Springs 1164	Wt	6,214
5196	Wt	6,150
5197	Wt	6.145

$$3\overline{)18509}$$

6169.7

4,3183

5198 Dup 5177

Run in 15% Caustic Soda

Spring 1/64 Lot 6.121

5199 Lot 6.049

5200 Lot 6.108

$$3\overline{)18278}$$

6093

7

4,2651

5201 Dup 5177

Run in 13% Caustic Soda

sprung 1/64"	Wt	6.093
5202	Wt	6.142
5203	Wt	6.053

3)18288

6096

4,2672

5204 Dup 5177

Run in 11% Caustic Soda

sprung 1/64"	Wt	6.110
5205	Wt	6.056
5206	Wt	6.046

3)18212

6071
7

4.2497

5207 Dup of 5177

Run in 9% Caustic Soda

Sprung 1/64" Wt 6.036

5208 Wt 6.084

5209 - Wt 5.815

3)1493 5

5978

7

4,1846

5210 - Dup 5177

Run in 7% Caustic Soda

Sprung 1/64" Wt. 6.075

5211 Wt 6.127

5212 Wt 6.031

3)18233 3

6078

7

4,2546

84 x 30 Stock ✓

5213 —
2400. , 005 Rogers eyelet burr ground
off 4 rings 10 nickel flake thro 20
0001- strips cut 40/1000 wide not thro H.
$3\frac{1}{2}$ wt. 24 Reg green - Reg pack

Sprung 1/64	Wt	6.127
5214	Wt	6.001
5215	Wt	5.853
5216	Wt	6.075
5217	Wt	5.759
5218	Wt	5.970
5219	Wt	5.905
5220	Wt	6.078
5221	Wt	6.019

5985
7
4.1895

9) 53787 (5.98
45
87
81
6

5222 Dup of 5213 —

Except 5 Rings —

sprung 1/64	Wt	5.637
5223	Wt	5.892
5224	Wt	5.773
5225	Wt	6.024
5226	Wt	6.127
5227	Wt	5.997
5228	Wt	6.041
5229	Wt	5.895
5230	Wt	6.092

```
 5942
    7
41594
```

```
9)53478(5942
  45
   84
   81
    37
    36
     18
```

5231
2400, 005 Burrs not ground
10 Ni flake 0001 not thro H, 3½ lb cot,
4 rings 24 reg green thro 20 fines
w Ni flake strips 40/1000 wide not
thro H — Req pack

Spinning 1/64"	Wt	5.997
5232	Wt	5.899
5233	Wt	5.969
5234	Wt	5.875
5235	Wt	5.918
5236	Wt	5.948
5237	Wt	5.931
5238	Wt	5.529
5239	Wt	5.970
		53036

4.123

9)5303(589
45
80
72
83

589
7
4.123

~~4.121~~

5240 —

[redacted]

Except 5 Rings on

Sprung 1/64"	Wt	6.020
5241	Wt	5.940
5242	Wt	5.932
5243	Wt	5.933
5244	Wt	5.953
5245	Wt	5.998
5246	Wt	5.967
5247	Wt	6.103
5248	Wt	5.895

4.17

597
7
4.179

9) 53741 (5.97
45
87
81
64
63

5249 -

Stock 26 X30 005 burs off -
3½ lb Wt, 4 Rings. Reg pack.
Ni flake 10' - 0001 not thru it,
green 24 Reg thru 20 fines in -

sprung 1/64"	Wt	5.867
5250	Wt	6.145
5251	Wt	6.098
5252	Wt	5.865
5253	Wt	5.745
5254	Wt	6.020
5255	Wt	6.019
5256	Wt	6.125
5257	Wt	6.212

4.20

601
7
4.207

9) 5409.6 (601
54
09

5258 Dup of 5249

Except 5 Rings

sprung 1/64	wt	6.044
5259	wt	5.854
5260	wt	5.813
5261	wt	6.132
5262	wt	6.019
5263	wt	5.784
5264	wt	5.648
5265	wt	6.091
5266	wt	6.077

9) 534.62 (5.94

45 4

[illegible]

594

7

4158

4.15

5267

Stock 21 holes across 005 burrs off 3 1/2 lb wt 4 Rings reg pack 10 nickel flake 0001 not thru Hydrogen green 24 Reg thru 20 fines in —

Sprung 1/32"	Wt	5.833
5268	Wt	6.211
5269	Wt	6.015
5270	Wt	6.096
5271	Wt	6.039
5272	Wt	5.981
5273	Wt	6.007
5274	Wt	5.437
5275	Wt	5.926

4.16

595
7
4165

9)53545 (595
45
85
81
44

5276 Dup of 5267

Except 5 Rings

Spring 1/32"	Wt	5.868
5277	Wt	5.865
5278	Wt	5.906
5279	Wt	5.809
5280	Wt	5.586
5281	Wt	5.745
5282	Wt	5.722
5283	Wt	5.745
5284	Wt	5.763

$$9\overline{)52009}$$

5338

7

[illegible]

4.04

5285

Stock - Big punched holes - .005. 10 ni flake .0001 not thru H, 4 Rings Reg pack 3½ lb cot, 24 Reg green thep 20 times in

Sprung 1/32	Wt	5.958
5286	Wt	5.882
5287 (cracked end)	Wt	5.715
5288 (cracked end)	Wt	5.815
5289 (cracked end)	Wt	5.962
5290 (cracked end)	Wt	6.103
5291	Wt	5.968
5292 (cracked ends)	Wt	5.905
5293 cracked ends	Wt	6.068

$9\overline{)53376}$

5931

4,1517

4.15

5294 — Dup of 5285
Except 5 Rings

Spring 1/32 (Cracked ends)	Wt	6.214
5295 Cracked end	Wt	6.358
5296 (Cracked ends.)	Wt	6.418
5297 Cracked end	Wt	6.512
5298	Wt	6.515
5299 Cracked end	Wt	6.354
5300	Wt	6.227
5301 Cracked end	Wt	6.520
5302	Wt	6.416

9) 57534
6392
17
44744

5303

Stock 2400, 005 burs ground
4 Rings Spiral one turn
3½ wt Nickel flake 0001 not
thro H, Reg pack 24 green
thro 20 fines in -

spring slightly	wt	6.559
5304	wt	6.388
5305	wt	6.349
5306	wt	6.419
5307	wt	6.254
5308	lot	6.529
5309	wt	6.454
5310	wt	6.519
5311	wt	6.501

4.50

9) 57972
6441.6
3
45087 3

5312 Dup of 5303

Except 26 X 30 **Spiral** one
complete Turn –

seightly Sprung	Wt	6.512
5313	Wt	6.433
5314	Wt	6.449
5315	Wt	6.493
5316	Wt	6.407
5317	Wt	6.502
5318	Wt	6.293
5319	Wt	6.482
5320	Wt	6.437

9 | 58 008
6 4 4 5
7

4.511

4.5 1 1 5 3
4
4

5321

21 Hole stock 005 – ni flake not Hvo. H, 10 flake 24 reg green reg pack –

10 grammes Chloride Potassium Each cell –

Sprung 1|32 Wt 6.125

5322 Wt 6.049

5323 Wt 6.045

3) 18219

6073

7

4,2511

5324 —

Dup of 5321

Except punched hole
block —

10 grms Chloride Potassium
Each cell —

Sprung 1/32"	Wt	6.165
5325	Wt	6.039
5326 —	Wt	6.135

3)18339
6113
7
4,2791

5327

[illegible] Punched hole stock
Spiral tube one full turn.
Reg Ni flake 000 not thro it
24 reg green Reg pack.

10 Grammes Chloride Paladium
in Each cell —

Sprung 1/32 Lot 6.505

5328 Lot 6.571

5329 Lot 6.439

3)19.515
6.505
9
4.5535

4.55

5329½

Punch hole slock
Spiral one complete
turn. Reqni flake 0001
not thro hydrogen Req pack
10 m 24 Req gr saw Run in Req 21%

Spring 1/64"	Wt	6.402
5330	Wt	6.617
5331	Wt	6.532
5332	Wt	6.658
5333	WT	6.533
5334	WT	6.267
5335	WT	6,583
5336	WT	6.498
5337	WT	6.689

$$9\overline{)58779}$$
6531
7 4
4,5717 4
4

4:57

~~5338 —~~

~~Dup of 5329½~~

~~Except run on # 33% —~~

~~cut~~

~~5339 cut~~

~~5340 cut~~

5341

Dup of 5329½

Except the nickel flake is
Cut in strips. 60/1000 wide
not thro it — Thro 20 mesh if it goes
thro if not next larger size mesh

Spring 1/32	Wt	6.459
5342	Wt	6.253
5343	Wt	6.464

Used 16 mesh screen.

5344 —

21 Hole stock — 005 [redacted]

Ni flake 0001 Cut in strips
60/1000 wide — not thru

H — Spiral Reg pk 21%

Sprung 1/64 Cracked end Wt 6.287

5345 Wt 6.269

5346 — Wt 6.371

Used 16 mesh screen.

5347 —

21 Hole stock SPIRAL 005 —
one complete turn —
3½ 10 m flake 0001 not Hydrogen
21% 10 f 24 Reg green Reg pack

slightly Sprung.	Wt	6.367
5348	Wt	6.348
5349	Wt	6384
5350	Wt	6.331
5351	Wt	6.433
5352	Wt	6,213
5353	Wt	6.329
5354	Wt	6.467
5355	Wt	6.339

9) 57.211
6.356 5
4
4,44 9 2 3

4.44

5356 —

21 Hole stock 005. 10 nickel flake
0001 not thru Hydrogen, $3\frac{1}{2}$ lb wt
rag pack - 5 rings

Run in 33% KOH.

Spring 1/32	Wt	6.037
5357 cracked end	Wt	6.072
5358	Wt	6.159

3)18268
6089
7
4,2623

4.2k

5359 Dup of 5356 -

Except run in 31% KOH —

Spring 1/32	Wt	6.133
5360 cracked end.	Wt	6.109
5361	Wt	6.009

3) 18251

6083

7

4.2587

4.25

5362 Dup of 5356 -

Except run in 29% KOH.

Sprung 1/32"	Wt	6.240
5363	Wt	6.227
5364	Wt	5.996

3)18463 3

6154

7

43078

4.30

5365 Dup of 5356

Except run in 27% KOH.

Spring 1/32"	Wt	6.114
5366	Wt	6.175
5367	Wt	6.210

3)18499 9

6166

7

4.3162

4:31

5368

Dup of 5356

Exceptrum in 25% KOH''

Spring 1/32''	Cut	6,163
5369	Cut	6.307
5370	Cut	6.133

7) 18.603

6201

7

4.3407

4.34

5371 -

Dup of 5356

Except run in 23% KOH.

	Wt	6.044
Spring 1/32 5372	Wt	6.271
5373	Wt	6.220

3) 18535

6178

7

4.3246

4.32

5374 Dup of 5356

Except run in 21% KOH.

Spring 1/32	Wt	6.224
5375	Wt	6.239
5376	Wt	6.315

3) 18778

6259

4.3813

4.38

5377 — Dup of 5356.

Exception in 19% KOH.

Spring 1/32	Wt	6.203
5378	Wt	6.151
5379	Wt	6.047

3) 18401
6134
7
8
4.2938

4.29

5380 - Dup of 5356

Except run in 17% KOH.

sprung 1/32"

	Wt	6.061
5381	Wt	6.147
5382	Wt	6.092

3)18.300

6.100

4.2700

4.27

5383 – Dup of 5356

Except run in 15% KOH.

sprung 1/32" Wt 6.133

5384 Wt 6.099

5385 Wt 5,950

3) 18182 ^{2}

606 $^1_7$

4.2427

4.24

5386

Dup of 5356

Exceptrum in 13% KOH,

spring 1/32"

	wt	6.157
5387	wt	6.207
5388	wt	5.794

3) 18158

6053

7

4.2371

4.23

5389 Dup of 5356.

Except run in 11% KOH.

spring 1/32"

Wt 6.092

5390 Wt 6.200

5391 Wt 6.171

3)18463

6154

7

43078

4.30

5392 Dup of 5356

Except run in 9% KOH.

sprung 1/32" Wt 6.003

5393 Wt 6.174

5394 Wt 5.899

3)18076

6025

7

4,2175

4.21

5395

Dup of 5356

Exception in 7% KOH

sprung 1/32"

Wt 5,799

5396 Wt 6.112

5397 Wt 6.151

3)18062

6020

7

4.214

4.21

5398.

21 Holz. Stöck Ni flake 0001 not thro H,
Reg pack 10 of 24 Reg green 005 3½ lb wt
21% — 4 Rings —
To be run 5 times on board cold
by Hooper & then given to Holland
to make Capacity & Economy
tests,

Sprung 1/32 Wt 6.167

5399 Wt 6.245

5400 Wt 6.115

3)18527
6176
7
2
4,3232

5401 Dup of 5398
Except 21 Hole stock spiral
4 Rings —
given to Hooper to run 5 times
cold & then to Holland for
Economy & capacity tests

spring 1/64 Lot 6.345

5402 Lot 6.277

5403 Lot 6.342

3)18964
6321
7
4.4247

4.42

5404 –

26 X 30 Stock 005 – M flake 0001
not thro H, 1 of 24 Reg green Seg pack
21% — 4 Rings —
To be run by Hooper on board
5 times & then given to Holland
for Economy & Capacity tests

Spring 1|32 Wt 6.145

5405 Wt 6.101

5406 Wt 6.042

3)18288
6096
7
4.2672

4.26

5407 Dup of 5404

Except spiral —

5 Runs by Hooper then

given to Halland

Sprung 1/64 Wt 6.452

5408 Wt 6.421

5409 Wt 6.375

3) 19248

6416

7

4.4912

4.49

5410 —

Punched hole stock 005 —
Mi flake 10 0001 not Wratt.
Red pack 24 Ray flake —
21% 4 runs

Hooper to run cold 5 times
& then give to Holland for
Economy & Capacity tests

sprung 1/32 cracked end Wt 6.391

5411 Cracked end Wt 6.314

5412 Cracked end Wt 6.306

3)19011
6337
7
4,4359

4,43

5413 Dup of 5410 —

Except tubes Spiral —

Give to Hooper to run 5 cal)
& then to H a Cland —

spring 1/32 cracked end Wt 6.451

5414 Wt 6.566

5415 Wt 6.352

3)19369
6456
4,5792

4.51

5416

old 2400 stock 005 -
10 Unflake 0001 not thru H.
24 green Regpack 21% 4 rings

Hooper for 5 tests Cold
then give to Holland for
Economy tests

Spring 1/32 Lot 6.089

5417 Lot 6.147

5418 Lot 6.223

3) 18379
6126
4,2882

4.28

5419 Dup of 5416

Except Spiral —

Hooper to run 4 Cold then give to Haccard for Economy Tools —

Slightly Sprung.	Wt	6.338
5420	Wt	6.422
5421	Wt	6.447

3 | 19207

6402

4.4814

4.48

5429 ✓

21 Hole block 005 Spiral tube
10 ni flake 0001 24 green Reg pack
3½ - 4 Rings
Top end not fastened so can expand
Run in 21% Containing 10 grams
Chloride of Potassium

Slightly Sprung Wt 5.763

5423 Wt 5.934

5424 Wt 5940

3 | 17637
5879
7
4,1153

4.11

5425

Dup of 5422 Except.
26 x 30 stock 005 SPIRAL
not fastened top end

10 g. Pot Chloride each cell

slightly sprung Wt 6.006

5426 Wt 5.962

5427 Wt 5.869

3)17837
5946
4,1622

4.16

5428_

21 Hole stock 005 10 ni flake 0001
24 Reg green reg pack —

Spiral tube - 4 Rings

To be run in 33% KOH.

sprung slightly

	Wt	6.062
5429	Wt	5.981
5430	Wt	5.899

$3\overline{)17942}^{2}$

598^{1}_{7}

4.186^{7}

4.18

5431 -

Dup of 5428 Except
punched hole a lock
spiral —
Run in 33% KOH.

spring 1/64	Lot	5.957
5432	Lot	6.097
5433	Lot	5.977

$3\overline{)18.031}$

6.001

7

4.2007

4.20

5434 - Dup of 5428

Except. 26 X 30 stock 005 tube.
Spiral — Run — 33% —

Sprung Slightly Wt 6.000

5435 Wt. 6.099

5436 Wt 5.930

3)18.029
6.009
7.
4.2063

4.20

5437 Dup of 5428
Except. 30 X 34 005 stock
Spiral run in 33%

Sprung slightly CUT 5.995

5438 CUT 5.774

5439 CUT 5.447

3) 17216
5739
7
4.0173

4.01

5440

21 Hole 0035 - burs ground
Eylet. Dont nick it in Eyleting
10 Ni flake 24 Reg green
Reg pack 4 rings 21%

SPIRAL Tube

slightly Sprung

5 Wt 6.620

5441 Wt 6.698

5442 Wt 6.490

3)19808
6.603
7
4.6421

4.64

5443 —

RA 707 Spiral tube

Not washed Not filtered dried ..
"Low heat" 21 Hole stock .005
4 Rings 10 Ni flake 24 grain. thru 20 mesh
Look out & adjust grain on packing
Machine, Req pack 21%

slightly sprung. Wt 7.228

5444 Wt 7.319

5445 Wt 7.333

3)21880
7293 3
7
5.1051

5.10

5446 Dup of 5443
but use 24 X 30, SPIRAL —

slightly sprung	cot 7.284
5447	cot 7.344
5448	cot 7.316

3 | 21944
7315
7
5.1205

5.12

5449 =

RA-1707 $ni.(OH)_2$

~~1st~~ Half Wash Filtered

Dried High heat, Screen Thro 20 mesh

26X30.005 Spiral Req pack 10 nif 0001

24 gram.

slightly sprung. Wt 8.033

5450 Wt 7.924

5451 Wt 7.911

$3\overline{)23.868}$

7956

7

5.5692

5.56

5452 Dup of 5449

Except 21 Hole 005 Slack

Spiral –

Wt 7.990

Sprung slightly

5453 Wt 7.942

5454 Wt 7.904

3) 23836

7945

7

5,5615

5.56

7904

85

0

3952

3 32

632 4

8

6,71

5455 RA 707 1/2 wash not filtered Dried Low leaf,
21 Hole 005 Spiral – 4 rings
10 m flake 0001 24 green Thru 20
Reg pack –

Slightly Sprung. Lot 7.215

5456 Lot 7.173

5457 Lot 7.252

3 | 21640
7213
7
5,0491

5.04

5458 Dup of 5455

Except use 26 X 30 005
Spiral

slightly sprung. Wt 7.310

5459 Wt 7.292

5460 Wt 7.317

3)21919

7306

7

5.11 5.114^2

5461 - Ra 707

1/2 wash not filtered Dried
High heat.
21 Hole 005 SPIRAL. 10 mfl 0001 24
green thro 20 - 4 rmp Reg pack.

Sprung Slightly. Wt 7.472

5462 Wt 7.367

5463 Wt 7.408

3) 22247
7416
7
5.1912

5.19

5464 Dup of 5461-

Except 26X30- SPIRAL
5/1000

sprung slightly Wt 7.225

5465 Wt 7.300

5466 - Wt 7.365

$3\overline{)21890}$
7297
7
5.1079

5.10

5467 RA 707 -

Regular wash - filtered
Dried low heat, **SPIRAL Tube**
21 Hole disk 005 · 10 mf 0001 24 green
llwo 20. Reg pack · 4 Rings —

slightly Sprung Wt 6.448

5468 Wt 6.376

5469 Wt 6.324

3) 1914 8
6383
7
4,4681

4.46

5470 Dup 5467
Except 26 X 30 SPIRAL
5/1000

slightly Sprung. Wt 6.286

5471 Wt 6.288

5472 Wt 6.367

3)18941
6314
7
4,4198

4.41

5473 RA 707

Reg number of washes
Not filtered, Dried High heat.
21 Hole 005 Spiral – 10 wf 0001
24 green thro 20 – Reg pack 4 rings

slightly Sprung Wt 6.224

5474 Wt 6.246

5475 Wt 6.287

3) 18757
6252
7
4,3764

4.37

5476 Dup of 5473
Except 26 X 30 005 SPIRAL

Slightly Sprung Wt 6.366

5477 Wt 6.305

5478 Wt 6.342

3)19.013
6.338
7
4.4366

4.43

5479 RA 707

Reg number of washes filtered
Dried High heat,

21 Hole 005 SPIRAL 10 mf 0001
24 green through 20 Reg pack 4 rings

Slightly Sprung. Wt 6.289

5480 Wt 6.277

5481 Wt 6.296

3)18862
6287
7
4.4009

4.40

5482 Dup of 5479
Except 26 X 30 spiral -
5/1000

sprung slightly Wt 6.377

5483 Wt 6.350

5484 Wt 6,447

3)19174
6391
7
4,4737

4.47

5485 Ra 707

Regular number of 20 anchors
Not filtered Dried low heat,
21 Hole .005 SPIRAL -
10 mf .0001 24 green through 20
Reg pack 4 rings

slightly sprung Wt 6,160

5486 Wt 6.331

5487 Wt 6.177

$$3\overline{)18368}$$
6123
7
4.2861

4.28

5488 Dup of 5485
Except 26 x 30 Spiral 005

~~Cracked~~
slightly Sprung ~~Wt~~ end 6.359

5489 Wt 6,412

5490 Wt 6.454

$3\overline{)19225}$
6408
7
4,4856

4.48

5491 **Spiral tube**

put about oz of green under
Bell jar with water & sponge
wet with water —
Let it stay 5 or 6 hours —
21 Hole stock .005 .10 mf .0001
Reg pack —

Slightly Sprung. Wt 6.767

5492 Wt 6.563

5493 Wt 6.626

3)19956
6652
7
4.6562

4.65

5494 Dup of 5491

Except one oz laid on piece paper + put on hot plate for 3 hours —

Slightly Sprung	Wt	5.987
5495	Wt	5.936
5496	Wt	5.927

3)17850
5950
7
4.1650

4.16

5497 RA 707

No wash - Not filtered Dried high heat.

21 HoAc 005, 10 Ni f 0001, 24 green
Reg pk 4 rings - SPIRAL -

Slightly Sprung	Wt	7.683
5498	Wt	7.573
5499	Wt	7.570

Would not drop very regularly
from slide unless tapped Ni(OH)2

3/22826
7609
5,3263

5500 Dup of 5497

Except 26 X 30 005 stock SPIRAL

Slightly Sprung.	Wt	7.764
5501	Wt	7.733
5502	Wt	7.762

3 | 23.259

7753

Would not drop from slide very regularly unless tapped $Ni(OH)_2$

7753

7

5,4271

5503. Dup of 5497.

Except 21 Hole slock 0035
SPIRAL -

Slightly Sprung. Wt 7.817

5504 Wt 7.979

5505 Wt 7.824

3)23.620
7.873

$Ni(OH_2$ would not drop from slide very regularly unless tapped.

7873
7
55111

5506. Dup of 5497

Except 26X30, 0035 stock. Spiral

Slightly sprung	Wt	7.921
5507	Wt	7.937
5508.	Wt	7.980

3)23838

7946

$Ni(OH)_2$ would not drop from slide very regularly unless tapped.

7946

5.5622

5509 RA 707 No wash dried low heat
Filtered –
21 Hole 005. SPIRAL.
10 mf 0001 24 green. 4 rings Reg
pack.

slightly Sprung.	Lot	7.906
5510	Lot	7.822
5511	Lot	7.836

$Ni(OH)_2$ very heavy

3)23564
7855
7
54985

5512. Dup of 5509

Except 21 Hol. 0035.

Slightly Sprung. Wt 8.041

5513 Wt 7.977

5514 Wt. 8.026

$Ni(OH)_2$ very heavy.

3)24044
8015
7
5.6105

8015
2260
5.755

8015
75
40075
56105
6.01

5515 Dup of 5509

Except 26 X 30. .0035 Stock
SPIRAL

Slightly Sprung Wt 8.004

5516 Wt 8.027

5517 Wt 8.026

$Ni(OH)_2$ very heavy

3) 24057
8019
7
5.6133

5518. Dup of 5509

Except 26 X 30 005 Spiral

slightly Sprung. Wt 7.789

5519 Wt 7.868

5520 Wt 7.846

$Ni(OH)_2$ very heavy.

$3\overline{)23503}$

7834

7

5.4838

5521 707 Ra -
Not washed - filtered - dried high heat

21 Hole SPIRAL 10 mf 0001 -
005 stock — Reg pack 4 Rings

Sprung Slightly Wt 8.350

5522 Wt 8.308

5523 Wt 8.370
$Ni(OH)_2$ very heavy.

3)25028
8343
7
5.8401

5524 Dup of 5521
Except 21 Hole 0035
SPIRAL

Slightly Sprung Wt 8.526
5525 Wt 8.483

5526 Wt 8.512
$Ni(OH)_2$ very heavy

3)25521
8507
7
5.9549

5527 Dup of 5521

Except 26X30 005.

SPIRAL

Sprung slightly Wt 8.222

5528 Wt 8.158

5529 Wt 8.353

$Ni(OH)_2$ very heavy.

3)24733 3

8244

7

5.7708

There are 2 bottles of this – marked part 1st part 2

5530 RA 707

1/2 wash, filtered, Dried low heat.

21 Hole Block 005 SPIRAL
10 h.f 0001 24 screw, Rag pack
4 rings —

Slightly Sprung. Wt 7.432

5531 Wt 7.500

5532 Wt 7.544
Used bottle part 1

$$3\overline{)22476}$$
7492
7
52444

5533

Dup of 5530 Except
21 Hole 0035 SPIRAL

Slightly Sprung. Wt 7.655

5534 Wt 7.598

5535 Wt 7.695

Used bottle part 1

3)22948
7649
9
5,3543

5536 Dup of 5530

Except 26 X 30 005
SPIRAL Flake #62 on #5538 only

Slightly Sprung. Wt 7.579

5537 Wt 7.510

5538 Flake #62. Wt 7.517
Used bottle part 1.

3)22606
7535
7
5,2745

5539. Dup of 5530

Except 26 X 30 .0035

Flake #62

Slightly Sprung. Wt 7.565

5540 Wt 7.566

5541 Wt 7.567

used bottle part 1

3)22698

7566

7

57962

5542 Dup 5530

Except 30 X 34 005

SPIRAL F'lalse #62

Sprung Slightly Wt 7.372

5543 Wt 7.374

5544 — Wt 7.302

(used bottle part,

$3\overline{)22048}$

7346

7

5.1422

5545 —

21 Hole 0035 SPIRAL
10 mf 0001 24 green Reg pack / Flake #62
Run in 33% KOH.

Slightly Sprung. Lof 6.750

5546 Lof 6.711

5547 Lof 6.717

3) 20278
6759
7
4.7313

5548 Dup of 5545

Except 26 X 30 0035
SPIRAL Run 33% Flake #62

Slightly Sprung Wt 6.549

5549 Wt 6.798

5550 Wt 6.772

3)20119
6706
9
4.6942

5551 Dup of 5449 - Fe flakes #62

Except run in 33% KOH,

Slightly Sprung.	Wt	8.442
5552	Wt	8.183
5553	Wt	8.238

3) 24863

8288

5.8016

5554- Dup of 5452

Run in 33% KOH, Flake #63

Slightly Sprung	Wt	8.295
5555	Wt	8.371
5556	Wt	8.424

3)25090

8363

7

5.8541

5557-

21 Hole 0035 Spiral
Reg pack Ni 10 gram 24 – F lake #62
Run in 10 gram Palladium
Chloride Each cell. 4 rings

Slightly Sprung Wt 6.620

5558 Wt 6.730

5559 Wt 6.768

3)20118
6706
7
4,694 2

5560.

26 X 30 .0035 Spiral-
Reqpack 10 Ni 24 Flake #62
Run in 21 with 10 grammes
Chloride Palladium 4 Rings

Slightly Sprung. Wt 6.727.

5561 Wt 6.697

5562 Wt 6.755

3) 20179
6726
7
4.7082

5563

21 Hole 005 SPIRAL
Req pack 10, Ni 0001 24 green Flake #62
5 Rings Run in 33% KOH

Slightly Sprung.	Wt 6.434
5564	Wt 6.655
5565	Wt 6.691

3)19780
6593
7
4.6151

5566 -

Dup of 5563

Except 21 Hale 0035 Flake #62

Run in 33% - 5 Rings

Sprung Slightly. Wt 6.604

5567 Wt 6.377

5568 Wt 6.783

3)19764

6588

7

4.6116

5569

26X30 Spiral 0035 Flake#62
Reg pack 10 nif 0001 24 grain
5 Rings – Run in 33% KOH,

Slightly Sprung. Wt 6.671

5570 Wt 6.730

5571 Wt 6785

3 | 20,186
6729
7
4,7103

5572
Dup of 5569
Except 26X30 **005** Spiral.
5 Rings Run in 33% KOH,
Flake #62

Slightly Sprung. Wt 6.693

5573 Wt 6.593

5574 Wt 6633
3)19919
6640
7
4.648

5575

RA707 - green Same as used in 5449

1/2 wash, filtered, dried high heat,

21 Hole stock 005 = 5 Rings, spiral

Regpack Run in 33% KOH, Flake #63

Slightly Sprung Wt 8.260

5576 Wt 8.317

5577 Wt 8.431

$$\begin{array}{r} 3\overline{)25008} \\ 8336 \\ 7 \\ \hline 5.8352 \end{array}$$

5578 Dup of 5575

RA - 1/2 wash filtered dried
high heat same green as used in
5449 — Flake #63

21 Hole stack 0035

Spiral = Reg pack 5 Rings
Run in 33% KOH,

Slightly Sprung Wt 8.468

5579 Wt 8.586

5580 Wt 8.502

3)25556
8519
7
5.9633

5581

915 cm — Flake #63

Use same RA 707 as used in 5449

26 X 30 - 0035 5 Rings -

spiral - Reg pack 10 mi .001, 24 grms

Run in 33% KOH.

Slightly Sprung — Wt 8.521

5581½ — Wt 8.331

5582 — Wt .8574

3)25429

8476

7

5.9332

5583

Dup 5581 F lake #63

Except 26×30 005 stock
Spiral run 33% NaOH 5 Rings

Slightly Sprung. Wt 8.363

5584 Wt 8.571

2)16934
8467
7
5.9269

5585 Wt

Have not enough green to make the third one.

5586.

Flake #63

RA 707 ~~test~~ Same green as used in 5443
not wash – not filtered – dried low heat.
26 X 30. 005 Spiral –
Regpack M 10 0001 24 green 4 Rings
thru 20 Run 21% –
After 5 Runs on board give to
Holland for Capacity & Economy
tests. After Holland has made
tests they are to be given Hooper for 50
Hot runs & then run on boards
& returned to Holland for Wt 7.583
further test
Slightly Sprung

5587 Wt 7.418

5588 Wt 7.554

3) 22555
7518
7
5.2626

5589 -

Dup of 5586 Flake #63
Except 21 Hole 005 Spiral
Spiral —

goes to Holland after 5 runs

Slightly Sprung. Wt 7.345

5590 Wt 7.354

5591 Wt 7.474

3)22173
7391
7
5.1737

5592 P.S. Sample used ups.

RA 707 - same stuff as used in 5449 — ½ wash - filtered, dried high heat
26 X 30 — .005 — Reg pk Ni 10 0001
24 grams Ni 20 — 4 rung x [illegible]
21% after 5 Run goes to Holland
Spiral

after Holland makes test they go to Hopper for 50 hot runs & returned to Holland for further tests.

5593 Wf

Wf

5594 — no $Ni(OH)_2$ left Wf

5595 P.S. Sample used up.

Dup of 5592

Except .21 Hole 005 spiral

to Holland after 5 Runs

Wf

5596 Wf

5597 No [illegible] left. Wf

5598

Flake # 62

RA707 - 1/2 wash not filtered.
dried low heat, same as 5455
26X30 005 Spiral 10 ni 0001 24 grams
4 rings reg pack -- run - 21%
5 times + 6 and then given to Holland
for ~~test~~ Then taken by Hooper for
50 Hat runs & then returned to
Holland for further tests,

Slightly Sprung. Wt 7,828

5599 Wt 7.572

5600 Wt 7.648

3)23048
7683
7
5.3781
0

5601

Dup of 5598 Flake #63

Except 21 Holo .005 = 4 rings.

to Holland & Hooper as described)

Slightly Sprung Wt 7.688

5602 Wt 7.809

5603 Wt 7.810

3)23307

7769

7

54383

5604

5 lake #63

RA 707 – Same as used in 5461
Except ½ wash – not filtered – dried high heat.
26 X 30 .005 10 mf .0001 – 24 green
Reg pack – 4 Rungs – Spiral –
Ret 21% – Run 5 times & give to
Holland – after testing Hooper
will take them from Holland
& run 50 Hot runs & return to
Holland after running 5 runs
on board.

Sprung Slightly Wt 7.399

5605 Wt 7.579

5606 $Ni(OH)_2$ all gone Wt 2 | 14978
7489
7
5,242 3

5606 6$\frac{1}{4}$ Dup 5604 Flake #63

Except 21 Hole 005 Spiral

slightly Sprung. Wt 7.275

5,092$\overset{7}{5}$

5607 Ni 6 1/2 Wt

5608 All used Wt

5609 —

Flake #63

RA 707 Reg wash filtered dried low heat — same stuff as used in 5467 — 26X30 .005 10 mf .0001 24 gram Spiral — 4 rings — Repack 21% after 5 Runs gave to Holland for test then to Hooper for 50 Hot runs & 5 runs on board then to Holland for further tests

Slightly Sprung LOF 6.914

5610 LOF 6.912

5611 LOF 6.626

$3\overline{)20452}$

6817

7

4.7719

5612 Dup of 5609 Flake#63
Except 21 Hole 005

Slightly Sprung	Wt	6.741
5613	Wt	6.619
5614	Wt	6.615

3)19975
6658
7
4.6606

5615

F lake #63

RA 707 same stuff as used in 5473 — Reg number [illegible] - not filtered dried high heat
26 X 30 - 005 spiral, 4 rings
10 in of 0001 24 gr/in —
Reg pack - 21% 5 Runs then given to Holland, after test Hooper gives it 50 Hot runs & returns it to Holland after 5 runs in 6 second

Sprung Slightly   COF 6.704

5616   COF 6.547

5617   COF 6.587

3)19738
6579
.7
4.6053

5618

Flake #63

RA 707 same as used in
5479 26 X 30 005 Spiral.
Reg pack ~.21%
5 Runs then goes to Holland
who tests & returns to Hooper
for 50 Hot runs, & 5 on board &
then given to Holland —

Slightly Sprung Wt 6.676

5619 Wt 6.905

5620 Wt 6.212

3)19793
6598
4.6186

5621 -

Flake 63

RA 707 same as used in 5485 — 26X30 005 Spiral— 4 Rings Reg pack - 21% — 5 Runs + give to Holland, then 50 Hot runs + 5 on board + return to Holland

Slightly Sprung Wt 6,559

5622 Wt 6.659

5623 Wt 6.650

```
3)19868
  6623
     7
4.6361
```

5624

VF Flake #63

RA 707 Same as used in 5497 —
26 X 30 005 Spiral
Ragpack — 21%
5 Runs on 60 and 0 given to Holland & then to Hooper for 50 hot & 5 cold runs & then to Holland —

Slightly Sprung LOF 7.888

5625 LOF 8.027

5626 LOF 8.045

Would not drop regularly from slide unless tapped.

3) 23960
7987
7
5.5909

5627

21 Hole stock 005 One & one half Turns of Spiral - 4 rings Reg pack 10 w f 0001 24 green
21%. - F lake #62

Not Sprung Wt 6.646

5628 Wt 6.727

5629 Wt 6.708

3)20081
6694
7
4,68.58

5630

21 Holz slock $\overset{005}{\wedge}$ One + one half
Turns of Spiral, 5 Rings
10 m f .0001 24 green -
Req pack 21% — Flake #62

not Sprung. Wt 6.471

5631 Wt 6.830

5632 Wt 6.754

$3\overline{)20055}$
6685
1
4.6795

5633

Dup of 5630

Except 21 Hole 0035

Flake #62

4 Rings -

not sprung

Wt 6.761

5634 Wt 6.786

5635 Wt 6.930

3) 20477

6826

7

4.7782

5636

21 Hole 005 One + one half turn
to Spiral, Reg pack 5 Rings
10 Mf 0001 24' Reg green
Run in 33% KOH – Flake #63

Not Sprung. Wt 6974

5637 Wt 6.668

5638 Wt 6.362

3) 20004
6668
7
4,6676

5639.

Dup of 5636 $1\frac{1}{2}$ turn Spiral
4 Rings —
Except run in 21% Containing
10 grammes Potassium Chloride
in Each cell — Flake #63

not Sprung. Wt 6.914

5640 Wt 6.707

5641 Wt 6.524

$$3\,\overline{)\,20145}$$

6715
7
4.7005

5642

Flake #64

21 Hole .005 — Spiral $1\frac{1}{2}$ turns

20 nickel flake 48 green

You may have to change feed plates — Req Ni 21%

4 Rings Req plack -

Not Spruing — Wt 6.574

5643 — Wt 6.410

5644 — Wt 6.294

$3\,\overline{)\,19.278}$

6.426

7

4.49 8 2

5645 Flake #64

.21 Hole 005 Spiral $1\frac{1}{2}$ Turns

30 Nickel flake 0001 – 72 green

Reg — 4 Rengo 21%

Not Sprung Wt 5.586

5646 Wt 5.561

5647 Wt 5.754

$3\overline{)16901}$

5630

7

4,001

5648 Flake #64

21 Holzstock .005 Spiral 1½ turns

40 nickel flake 96 Reg green

4 Rings Reg pack 21%

not Sprung. Cracked end Wt 5.518

5649 Cracked end Wt 5.617

5650 Wt 5.568

3)16703

5567

7

3 8969

5651=

Flask #63

21 Hole 005. mf 10 green 24 - 0001
4 rings $3\frac{1}{2}$ weight - SPIRAL $1\frac{1}{2}$ Turns

Use same amount of Hard rubber shavings - light bucky shavings as was used in 2085 for each cell. -

Not Sprung Wt 6.191.

5652 Wt 6.760

5653. Wt 6.771

$$\begin{array}{r} 3\,\overline{)19722} \\ 6574 \\ 7 \\ 4.6028 \end{array}$$

5654 Dup of 5651 Flake #63
T½ Spiral 21.005

Except instead of rubber put in 100 Milligrams of flowers of Sulphur to Each Cell

Not Sprung Wt 6,812

5655 Wt 6.817

5656 – Wt 6.535

3) 20164
6721
7
4.7047

5657 Flake #63

21 Hole 005 1 1/2 Turn Spiral -
10 Ni flake 0001 - 24 Reg green
4 Rings - 4 lb weight

Not Sprung. Wt 6.876

5658 Wt 6.948

5659 Wt 6.935

3)20759
6919
7
3
4.843

5660

Dup of 5657 Except 4 $\frac{1}{2}$ Fl dkee #60 | $\frac{1}{2}$ spiral 21.005
lb weight,

Not Sprung. Wt 7.005

5661 Wt 7.104

5662 Wt 7.115

3) 21.224
7.075
7
4.9525

5663

Dup of 5657 1½ Spiral 21 005
Flake #63
Except 5 lb Weight

Not. Sprung Wt 7.141

5664 Wt 7.234

5665 Wt 7.115

3 ⟌ 21490
7163
7
5.0141

5666

flake #64
21 Holz stöck 005. 1½ turn spiral-
20 Nickel flake 0001 48 grsen
4 pound weight - 4 Rings

Not Sprung Wt 6.383

5667 Wt 5.976

5668 Wt 6.468

3) 18827
6276
7
2
4.3932

5669 - Dup of 5666 - $1\frac{1}{2}$ Spiral - 21 .005 -

Except $4\frac{1}{2}$ lb weight

Flake #64

Not Sprung.	Wt 6.706
5670	Wt 6.713
5671	Wt 6.706

3) 20125

6708

7

4.6956

5672

Dup of 5666 Flake #64
Except 5 lb weight,

Not Sprung Wt 6.646

5673 Wt 6.733

5674 Wt 6.528

3)19907
6635
7
4,6445

5675 Flake #64

21 Hole stock 005 $1\frac{1}{2}$ turn Spiral.
4 Rings — 30 in flake 0001
72 green Req - 4 pound weight

Not Sprung. Wt 5.687

5676 Wt 5.896

5677 Wt 5.775

$3\overline{)17.358}$
5786
7
4,05-02

5678 Flake #64
Dup of 5675
Except $4\frac{1}{2}$ lb weight

Not Sprung. Wt 5.871

5679 Wt 5.910

5680 Wt 5.920

3)17.701
5900
7
4.1300

5681 Dup of 5675
Except 5 lb weight
F lake #64

Not Sprung. Wt 6.038

5682. Wt 6.017

5683 Wt 6.038

3)18093
6031
7
4.2217

5684 — Flake #64

21 Hole stock 005 $1\frac{1}{2}$ turn spiral —
4 Rings — $\underline{\underline{40}}$ Ni flake 0001 —
96 Req green 4 lb weight
Not Spring
Cracked end Wt 5.598

5685 Cracked end Wt 5.778

5686 Wt 5.619

$3\overline{)16995}$
5665
7
3,9655

5687 Dup of 5684

Except 4 1/2 lb wt

Flake #64

not ~~Sprung~~ cracked end wt 5.911

5688 wt 5.695

5689 wt 5.780

3)17386

5795

7

4,8565

5690 Dup of 5684 Flake#64
Except 5 lb Weight

Not Sprung. cracked end Wt 5.979

5691 cracked end. Wt 5.811

5692 Wt 5.934

$3\overline{)17.724}$
5908
4,1356

5693

Flake #64.

21 Hole 005 1½ turn Spiral –
4 Rings – 20 Ni flake 0001
48 green RA 707 Same as used in 5455 – ½ wash – not filtered
Dried low heat.

4 lb weight

Not Sprung Wt 7.497

5694 Wt 7.578

5695 Wt 7.321

3)22396
7465
7
5.2255

5696 F lake #64

Dup of 5693

Except 4½ lb wt

Not Sprung wt 7.590

5697 wt 7.619

5698 wt 7.588

3)22797

7599

7

5.3193

5699 Dup of 5693 Flake#64
Except 5 lb weight

not Sprung. Wt 7.717
5700 Wt 7.622
5701 Wt 7.601

$3\overline{)22940}$
7650
7
5,3550

5702 Otterbook

One hundred Tubes

10 Viflake. 24 Reg green

3½ lb weight. One & half turn
Spiral Tubes, 21 Hole 003
4 Rings

These tubes are for Holland
to put up with test irons
for determining Economy
Etc

Need not weigh them

5703 - Other book

~~21 Hole 005 1$\frac{1}{2}$ Spiral.~~
~~4 Rings 10 m flake 24 Reg green~~
~~4 lb weight,~~
~~Single tamps have John ott~~
~~fix machine so it feeds at~~
~~each tamp,~~

Lot

5704 Lot

5705 Lot

5706 Other Book

Dup of 5703

~~Single tampo but~~

~~20 nickel flake 48~~

~~Reg green~~ - 4 lb weight

Lot

5707 Lot

5708 Lot

5709 Other book

~~Dup of 5703~~
~~But 40 flake 96~~
~~Reg green 5 lb cut~~
~~Single Tamps —~~
~~Now change machine back~~
~~to Double Tamps~~

Lot

5710 Lot

57.11 — Lot

The End of
this Book
Decement Book
July 23 1907